U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation Yes	Translation No
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	PCI Local Bus Specification, Revision 2.2, Dec. 18, 1998
	Robert M. Metcalfe, Ethernet: Distributed Packet Switching for Local Computer Networks, Jul. 1976
	J. W. Son, An input polling arbitration mechanism for a gigabit packet switch,
	Cisco Systems, Dynamic Packet Transport Technology and Performance, 2000
	Farooq M. Anjum, Balanced-RED: An Algorithm to achieve Fairness in the Internet, Mar. 8, 1999
	William H. Press, Numerical Recipes in C, 1992, Chapters 12 and 13.
	Alain Mayer, Local and Congestion-Driven Fairness Algorithm in Arbitrary Topology Networks, Jun. 2000
	Cisco, Dynamic Packet Transport Technology and Performance
	Rajendra K. Jain, A Quantitative Measure of Fairness and Discrimination for Resource Allocation in Shared Computer System, Sep. 26, 1984
	Sangyup Shim, Supporting Continuous Media: Is Serial Storage Architecture (SSA) Better Than SCSI?, 1997
	Mark W. Garrett, Analysis, Modeling and Generation of Self-Similar VBR Video Traffic, 1994
	Will E. Leland, On the Self-Similar Nature of Ethernet Traffic, 1994
	Jonathan H. B. Deane, The dynamics of deterministic data networks, Jun. 12, 1996
	Terence D. Todd, The Token Grid Network, Jun. 1994

INFORMATION DISCLOSURE CITATION

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Page	2 of 2

〽️	Jan Beran, Fitting Long-Memory Modules by Generalized Linear Regression, Dec. 1993
〽️	Jan Beran, Statistical Methods for Data with Long-Range Dependence, Nov. 1992
〽️	Jan Beran, On robust local polynomial estimation with long-memory errors
〽️	Mark W. Garrett, Contributions toward real-time services on packet switched networks, 1993
〽️	Jonathan H. B. Deane, Chaotic traffic flow in local area networks

EXAMINER	DATE CONSIDERED 9/7/05

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